#### APPENDIX E-305 P

# WEAPON SYSTEM NONSTOCK ITEMS

#### 1. PURPOSE

This procedure is applicable to chapter 51 and provides instructions for review and processing of appendix F-139, Weapon System Nonstock Items.

# 2. APPENDICES USED IN THIS PROCESS

- a. Appendix E-381 P, Review of Status of Selected Weapon System Reports.
  - b. Appendix F-139, Weapon System Nonstock Items Report.

# 3. RESPONSIBLE ORGANIZATIONAL ELEMENT

The Weapon System Application Group is responsible for receipt, review and processing of appendix F-139, Weapon System Nonstock Items Report.

#### 4. PROCEDURES/INSTRUCTIONS

- a. In accordance with DLAR 4140.38, all Weapon System NSNs (other than SSC 1 or A and WSECs 1, 5, 6, or 7) identified as requiring centralized management and stockage.
- b. The current month's printout will be annotated with a notation as to DLSC-CSS authorization by obtaining the information from the previous monthly reports. This initial action will simplify the review of the current printout to identify those items managed by the DSC in other than SSC 1 or A and WSECs 1, 5, 6, or 7 status. For example, SSC 3 and SSC 5 (with DLSC-CSS authorization and cross-reference to an SSC 1 item) annotations reflected on the previous month's printout will be transferred to the current month's printout. (Review and process of SSC 3 items will be accomplished IAW appendix F-139.)
- c. Initiate catalog action, as required, to revise the SCC on the remaining NSNs, unless information indicates that the item is authorized to be maintained in other than an SCC 1 or A and WSECs 1, 5, 6, or 9 posture.
- d. The monitor will coordinate any such actions as required with the responsible IM for the respective items with regard to any update actions required for a WS NSN which falls under the express responsibility of the IM of record.
- e. All authorizations, actions, and information regarding the nonstocked items on this report should be annotated, reviewed, repaired, and updated monthly. All files information should be kept as reference and source data in the Weapon System Application Group for not less than a six-month period, then destroyed or retain as informational, as desired.